

FIG.

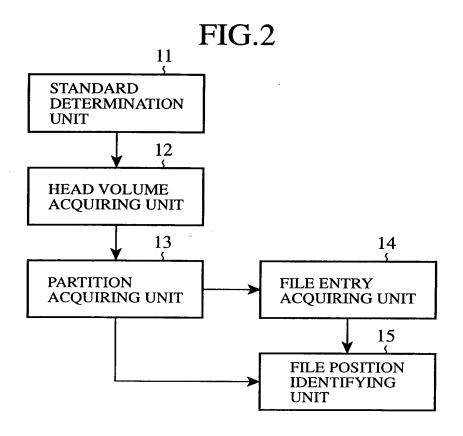


FIG.5

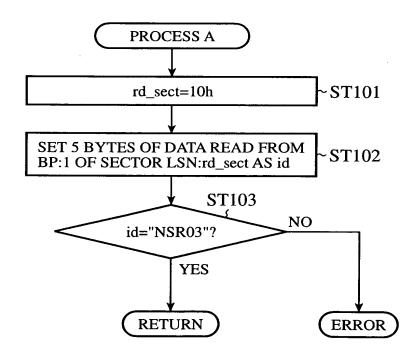
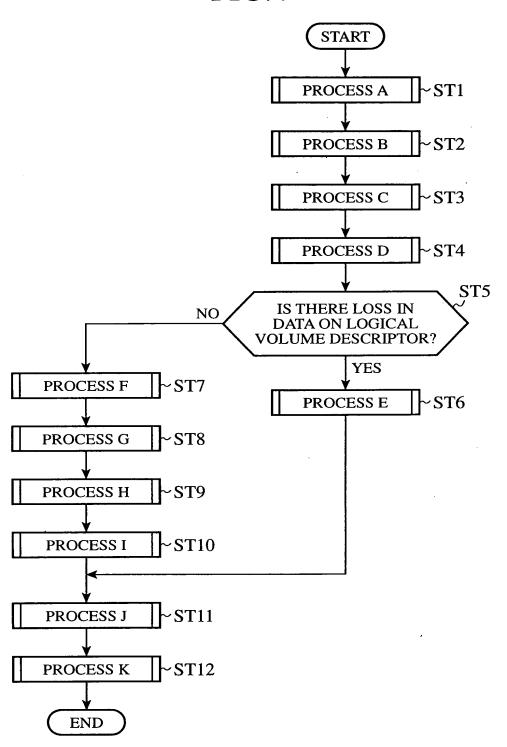
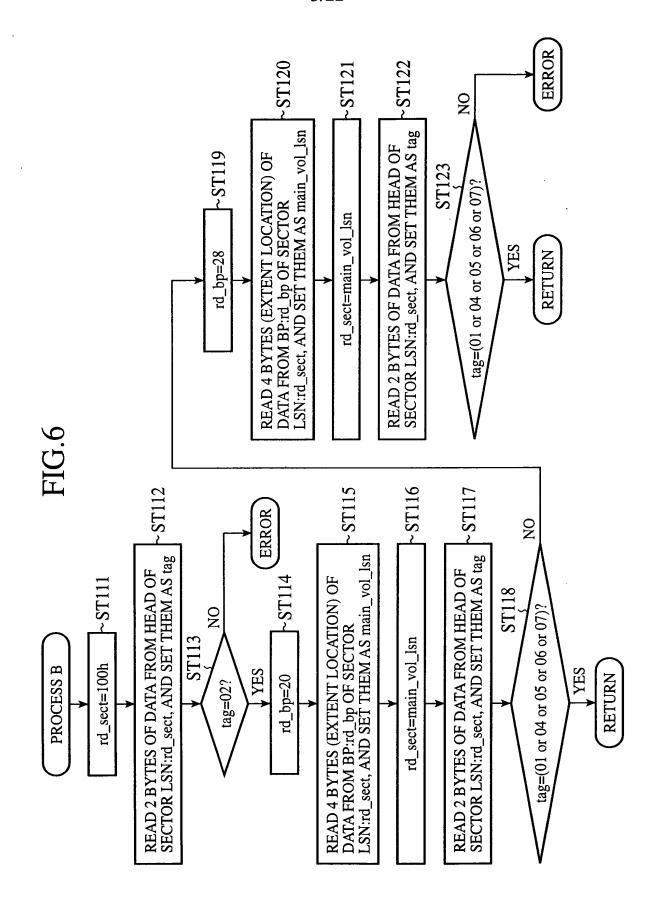


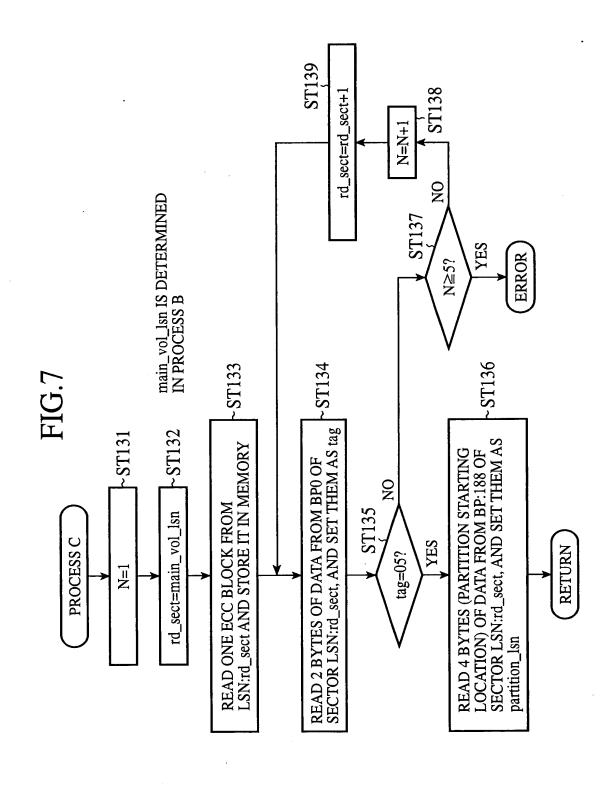
FIG.3	REMARKS		ONITY EOD CUECKING	CALL FOR CRECKING						Logical Volume Space Start										Real Time Extent RT1 Real Time Extent RT2
	ACQUIRED DATA		"NSB03"	CONTON		Partition Starting Location	First File Set Descriptor Position Location of Sparing Table		Volume Descriptor Sequence Extent		Root Directory Files Entry Position	File Identifier Descriptor Position (ICB)	"DVD_RTAV"File Entry Position (ICB)		"DVD_RTAV"Derectory Position	"VR_MANGAR.IFO" File Entry Position (ICB)	"VR_MANGAR.IFO"File Position (ICB)	7	"VR_MOVIE.VRO"File Position (ICB)	
	AREA NAME	4	Beginning Extended Area Descriptor NSR Descriptor		Primary Volume Descriptor	Partition Descriptor	Logical Volume Descriptor		Anchor Volume Descriptor		First File Set Descriptor		File Identifier Descriptor		"DVD_RTAV"Files Entry	"VR_MANGAR.IFO","VR_MOVIE.VRO" File Identifier Descriptor	"VR_MANGAR.IFO"File Entry	"VR_MANGAR.IFO"File	"VR_MOVIE.VRO"File Entry	} "VR_MOVIE.VRO"File
	ORDER OF REPRODUCTION		I		4	5	9		3		7	8	6		10	11	12	14	13	SI
LSN LBN	hex hex	Ç,	10 11		20	22	23		100	2180	2210 ///// 903	2220 /////A02	2221 ///// A1 3		2225 ///// A53	2226 ////A6/	2228 ///// A8 7	2229 ///// A97	222B ////AB	2780
•		I	1.		<u> </u>	•		•		 -		 		P	— AI	RTII		7	 	>

Logical Block Address

FIG.4







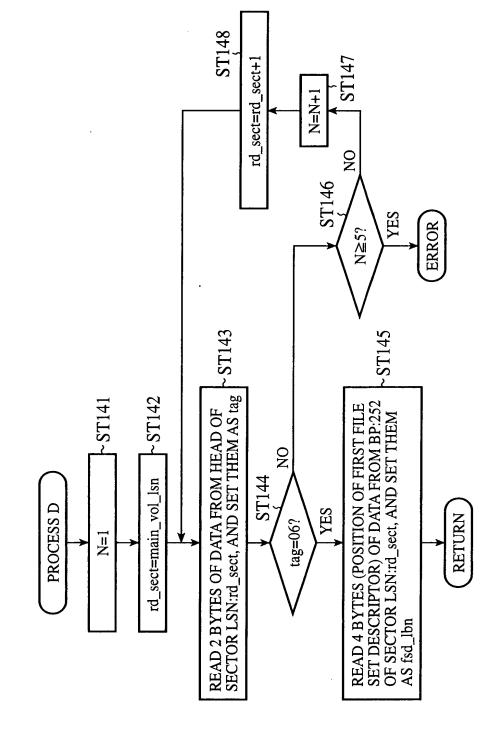
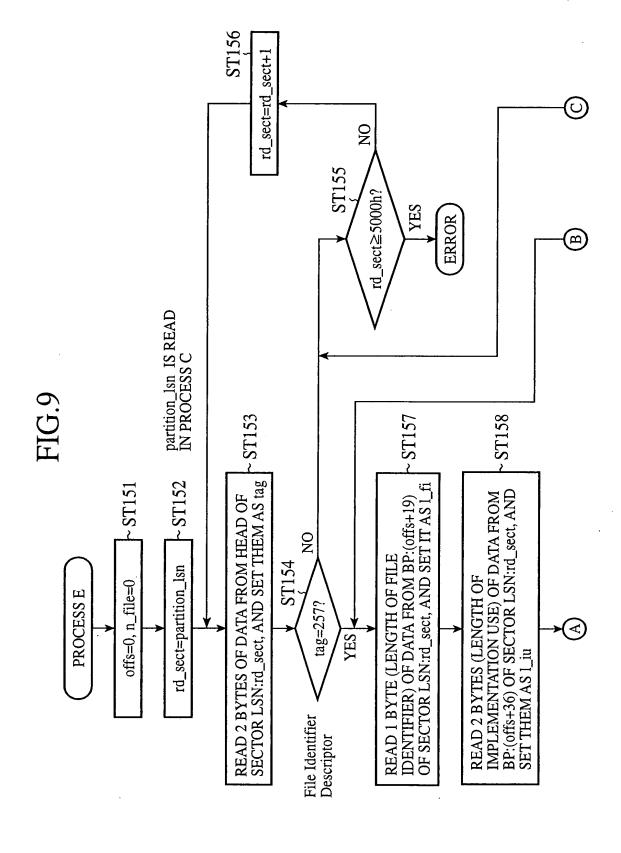


FIG.



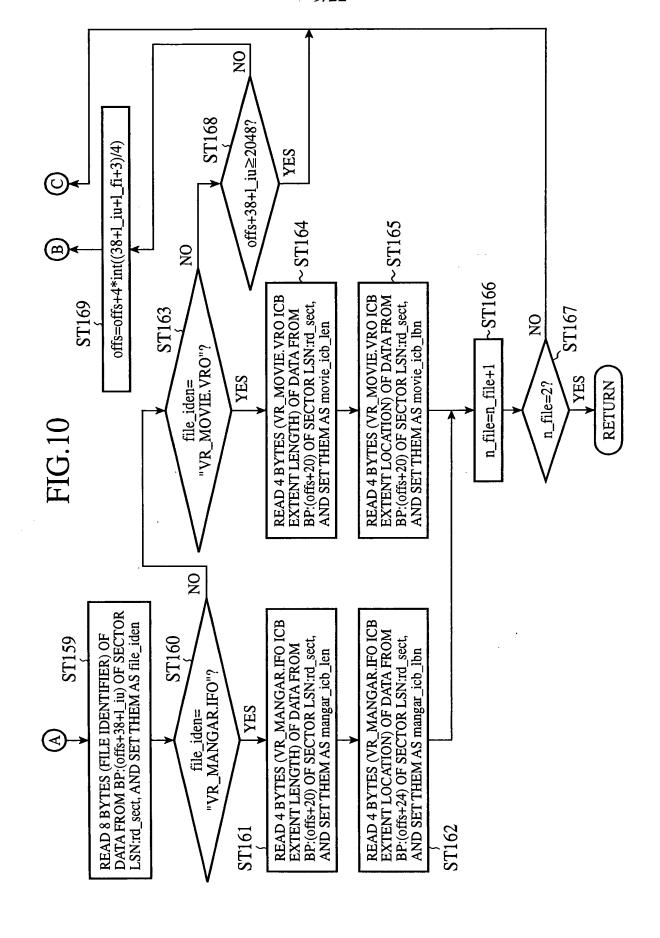
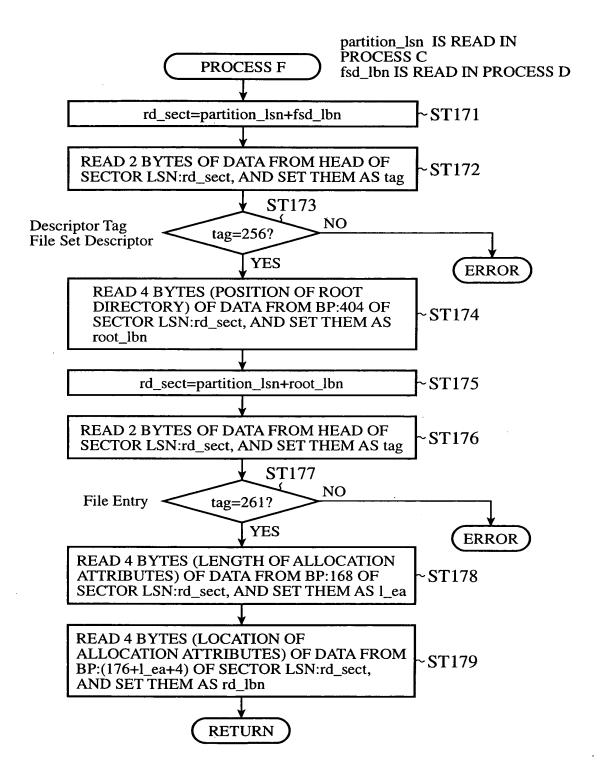


FIG.11



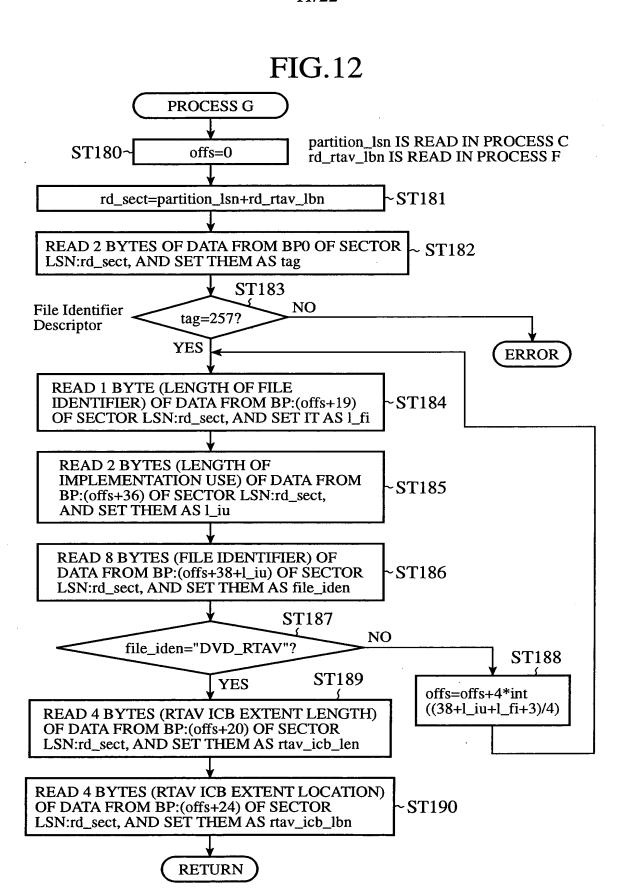
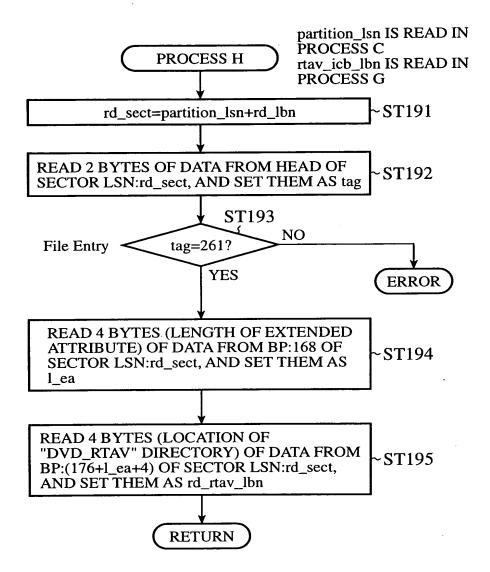
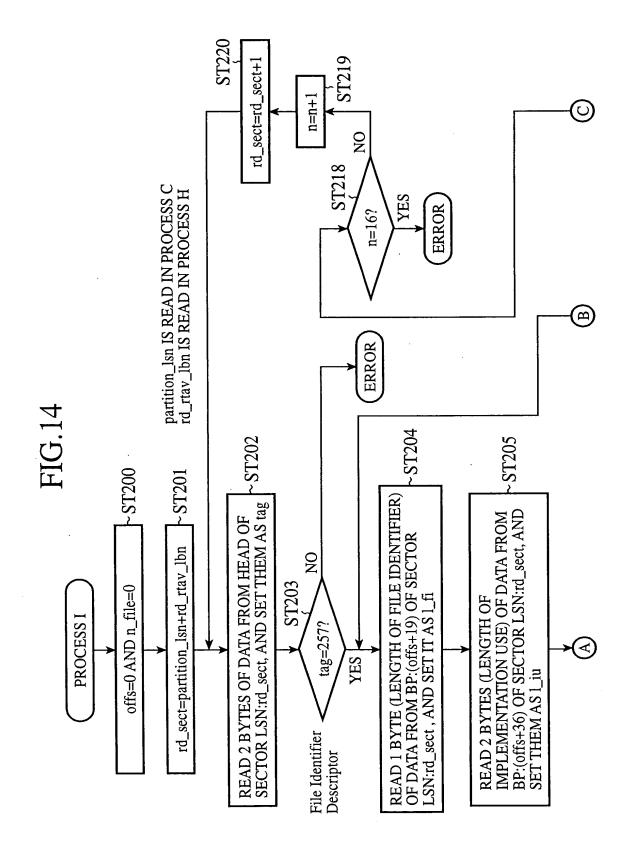


FIG.13





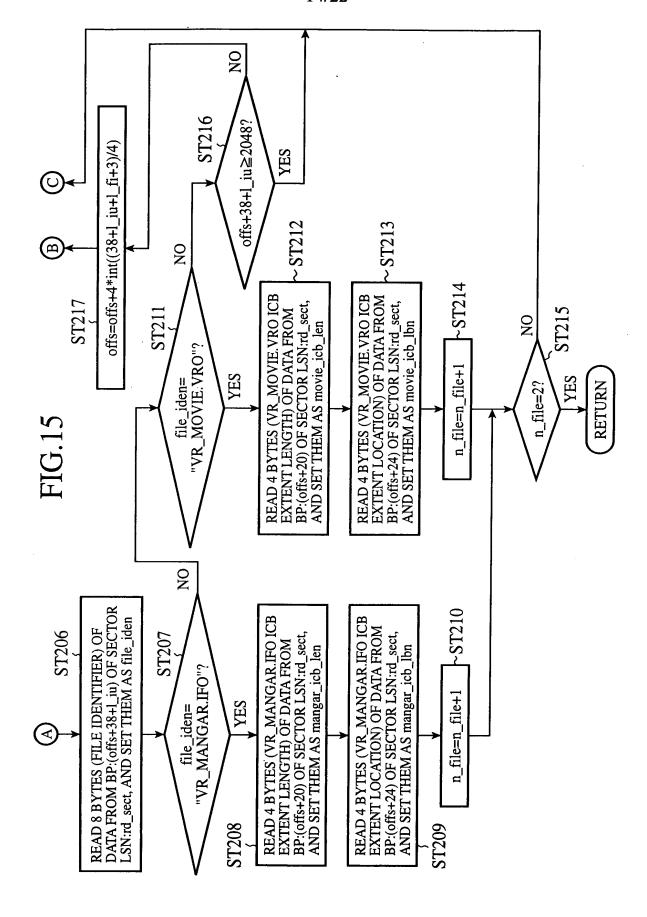


FIG.16

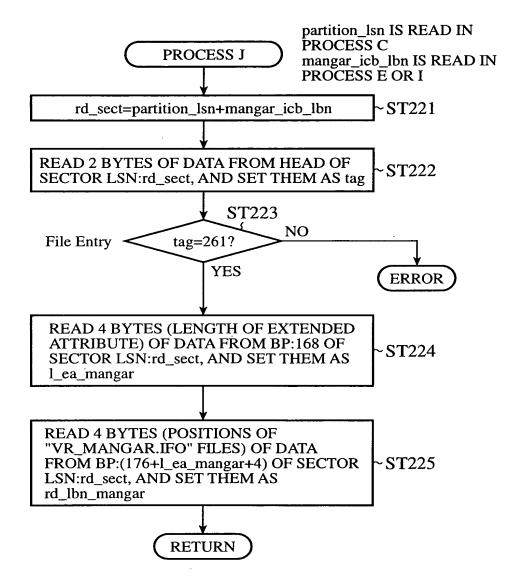


FIG.17

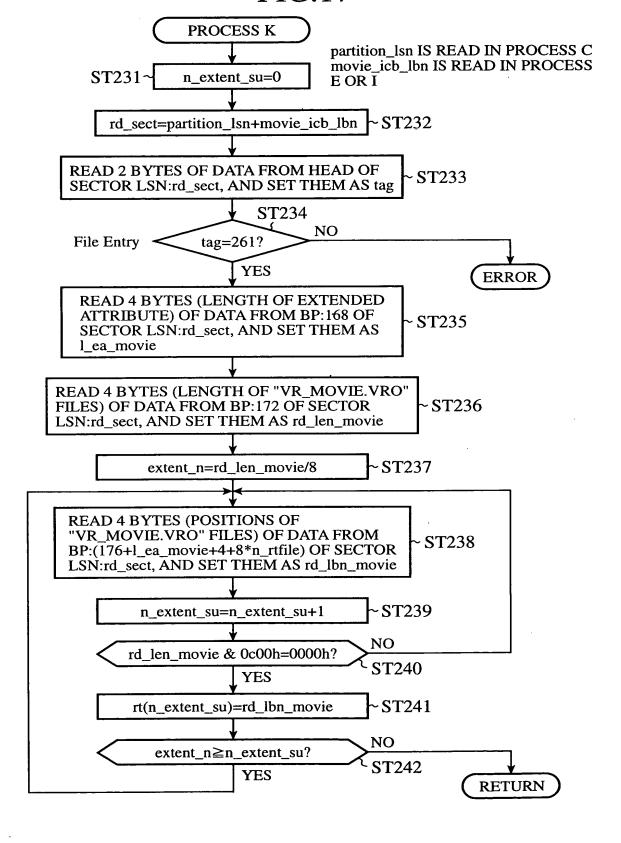


FIG.18

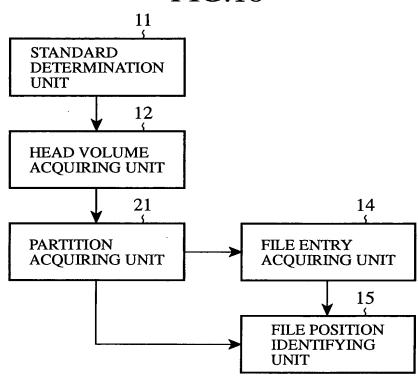


FIG.21

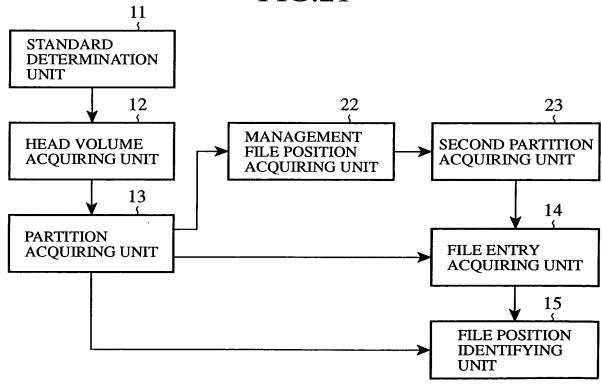
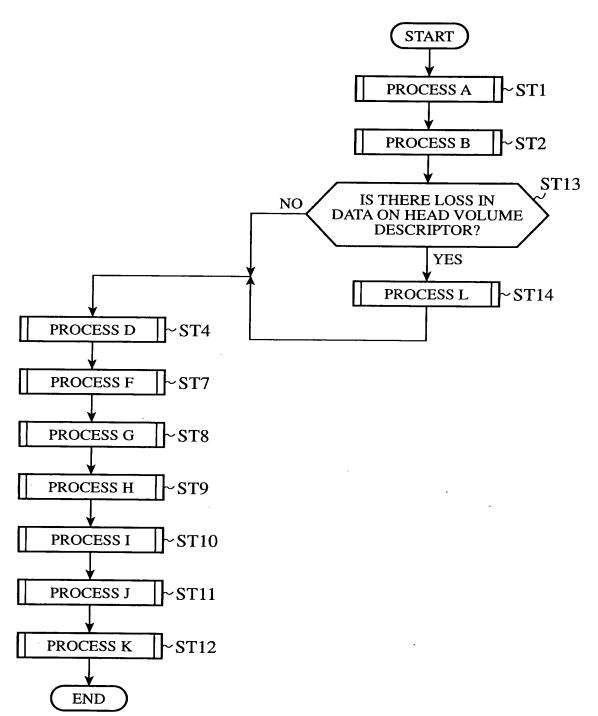


FIG.19



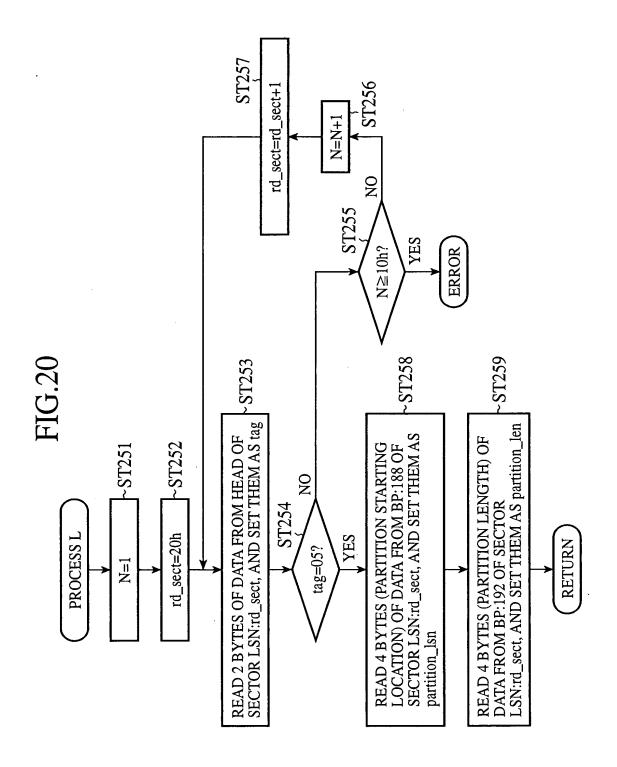


FIG.22

